

Here is a list of what WI has ordered and received since March 26:

Ship Date	Lab Name	Category	City	State/Province	Country	WHO Region	Product	Description	Sum of Quantity Shipped	Territory	Tracking No	Shipping Method
4/16/2020	Wisconsin State Lab of Hygiene	PHL	Madison	WI	USA	AMRO	ER-13	MagNA Pure LC Rxn Tips - Large	3	Domestic	456749484317	FedEx-PRYO
4/16/2020	Wisconsin State Lab of Hygiene	PHL	Madison	WI	USA	AMRO	ER-29	MagNA Pure LC Total Nucleic Acid Isolation Kit	4	Domestic	456749484317	FedEx-PRYO
4/13/2020	City of Milwaukee	PHL	Milwaukee	WI	USA	AMRO	ER-34	Taq-Path 1-Step RT-qPCR Master Mix, CG	1	Domestic	391839596314	FedEx-PRYO
4/11/2020	Wisconsin State Lab of Hygiene	PHL	Madison	WI	USA	AMRO	ER-34	Taq-Path 1-Step RT-qPCR Master Mix, CG	10	Domestic	391807743972	FedEx-FstO
4/11/2020	Wisconsin State Lab of Hygiene	PHL	Madison	WI	USA	AMRO	ER-38	CDC Human Specimen Control (IVD)	4	Domestic	391807743972	FedEx-FstO
4/11/2020	Wisconsin State Lab of Hygiene	PHL	Madison	WI	USA	AMRO	ER-51	CDC 2019-nCoV Positive Control (EUA)	1	Domestic	391807743972	FedEx-FstO
4/8/2020	City of Milwaukee	PHL	Milwaukee	WI	USA	AMRO	ER-51	CDC 2019-nCoV Positive Control (EUA)	1	Domestic	391732620841	FedEx-PRYO
4/7/2020	Wisconsin State Lab of Hygiene	PHL	Madison	WI	USA	AMRO	ER-32	Qiagen EZ1 DSP Virus Kit	2	Domestic	456749481774	FedEx-PRYO
4/7/2020	City of Milwaukee	PHL	Milwaukee	WI	USA	AMRO	ER-32	Qiagen EZ1 DSP Virus Kit	5	Domestic	456749482185	FedEx-PRYO
4/4/2020	Wisconsin State Lab of Hygiene	PHL	Madison	WI	USA	AMRO	ER-34	Taq-Path 1-Step RT-qPCR Master Mix, CG	8	Domestic	391627728258	FedEx-FstO
3/28/2020	City of Milwaukee	PHL	Milwaukee	WI	USA	AMRO	ER-56	Qiagen EZ1 Virus Mini Kit v2.0	2	Domestic	391449852883	FedEx-FstO
3/28/2020	City of Milwaukee	PHL	Milwaukee	WI	USA	AMRO	ER-59	2019-nCoV Kit, 1000 rxns	2	Domestic	391449852883	FedEx-FstO

CDC is actively working to make COVID-19 testing kits available to public health laboratories. We certainly understand the frustration states are experiencing and want to be as supportive as possible during these challenging circumstances.

We want to reassure that requests for reagents are being filled by the IRR as quickly as possible. However, there are broad, national and global supply chain shortages for many of commercial ancillary reagents required for COVID-19 testing that are impacting the ability of not only the IRR, but all purchasers, international and domestic, to immediately fill orders for these additional items. Due to the volume of requests and order processing constraints, labs may anticipate at least 2 business days between CDC's receipt of a new order and shipping to their facility. All reagents are shipped by FedEx Priority for next day delivery.

Our CDC Lab Task Force just checked on requests specifically from Wisconsin. Since early February, IRR has filled 48 orders and shipped 115 components. In the last few days, IRR received an additional request for the LR-1, Flocked swab and VTM, collection kit and ER-12, MagNA Pure LC Processing Cartridge. IRR is working diligently process and ship out all orders as soon as possible.